SAFETY QUESTIONNAIRE

QMF17v Issue **01**

RN Electronics Ltd

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Please use Questionnaire Notes (QMF17v[1]) to assist in completing this questionnaire.

Please E-Mail back to R.N. Electronics to estimate the test time required. *Please complete clearly for each item to be tested, the answers will be used within your report after Safety testing. Equipment under test should be representative of production model. If item is sealed, putted etc. then a second open sample will be required.*

1a	**Contact:**	
1b	**Company:**	
1c	**Address:**	
1d	**Post Code**	
1e	**Tel No:**	
1f	**E-mail:**	
1g	**Order No.**	
1h	**Quality Manager:**	
1i	**Q.M. E-mail**	

2a	**EUT Name:**	
2b	**Model No:**	
2c	**Serial Number:**	

Please ensure EUT is uniquely identified. If serial number is unavailable at this time please provide before test

3a	**Main function / operation of equipment**	
3b	**Specific Use**	
3c	**Country Of Origin**	
3d	**Manufacturer**	

4a **Is support equipment required ?** Y/N

4b **If YES will you supply?** Y/N

4c **Please give details**

4d **How many modes of operation does the unit have ?**

4e **Please Describe each mode:**

1	
2	

SAFETY QUESTIONNAIRE — QMF17v Issue 01

3	
4	

5a **Is the product IP rated?** Y/N 5b **If YES, what is the IP rating?**

5c **Any safety critical components present? If YES please provide details:**

5d **Can you provide user manual/instructions?** Y/N

5e **Are there any other guides for the EUT** Y/N 5f **Details**

please provide a copy

5g **Is the equipment mains powered? If YES, is the power supply/power adapter/transformer previously approved. Please provide details.**

6a **Is the unit one single product ?** Y/N 6b **Is this the most complex configuration?** Y/N

6c **If No to above, please give details**

7a **In what position is the equipment most likely to be used ?** (eg.bench, floor, etc.) :

7b **What is the equipment environmental specification ?** (eg.temp range, humidity range etc)

7c **Are there any health and safety risks associated with the equipment? Please Detail.**

8 **Equipment weight and dimensions:**

Height mm Width mm Depth mm Weight kg

9 **Power Requirements** Rated Voltage Range V Rated Power W

Rated Frequency Hz Current A Phase

Note: For testing Conducted Emissions on customer premises the EUT will require a non RCD supply.

10a **List of ports and the maximum permissible lead length - Including AC/DC power port(s):**

Port Name	Lead Length (m)	Cable Type

SAFETY QUESTIONNAIRE

QMF17v Issue **01**

Port Name	Lead Length (m)	Cable Type

10b **What is the maximum number of inter-connecting leads the equipment could use ?**

10c **How many leads may be over 3m when the equipment is installed ?**

11 **Is surge protection fitted to the supply or any signal ports ?** (please detail below) **Y/N**

12a **Please detail the Safety standard & date of issue you would like the equipment tested to; alternatively check the box below if you would like advice about the most applicable standard(s).**

12b **I would like advice about the most applicable standard(s) on test confirmation:**

13 **If you require a different company name and address on the test report please enter it here:**

14 **Our Quotation is based on the information supplied to us. Incorrect information may lead to extra charges if insufficient time has been allocated to you.**

Signature: **Date:**

The scope of accredited work is not exhaustive. RN Electronics is not currently accredited for electrical safety testing. Please check quotation and booking confirmation or call R.N Electronics for further details. Our current scope is also available at www.ukas.org/testing.

UKAS TESTING
2360